

FIG. 1

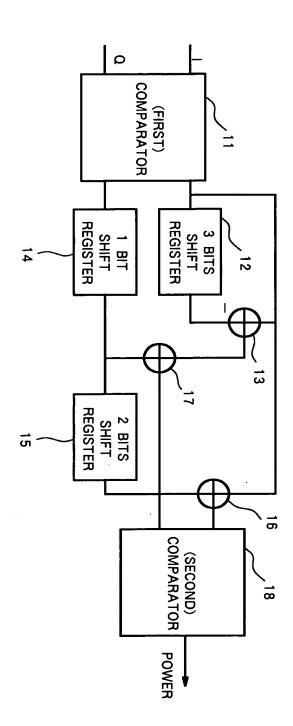


FIG. 2

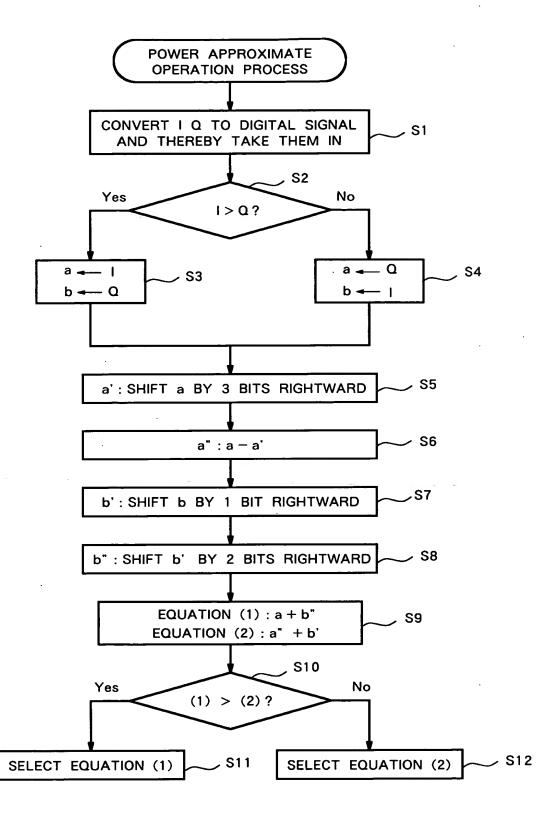
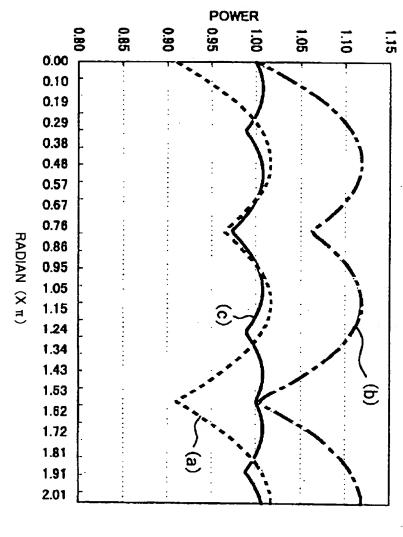


FIG. 3

(RESULTS OF APPROXIMATE OPERATIONS WHEN $1^2 + \Omega^2 = 1$ IS REGARDED AS BEING IDEAL POINT)



(a) ---- GENERAL APPROXIMATE EQUATION

(b) -- CONVENTIONAL EQUATION

(c) --- EQUATION OF THE PRESENT INVENTION

FIG. 4

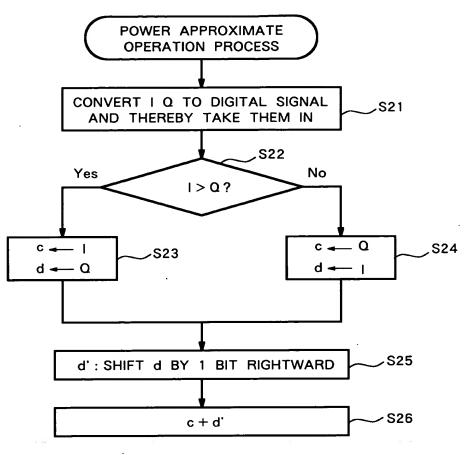


FIG. 5